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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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25X1

COUNTRY East Germany

REPORT

SUBJECT Ministry for Chemical Industry:
 February 1958 Production Figures
 (planned & actual production of
 chemicals, electric power, lignite
 sulphur, aluminum, film, motor
 tires & gasoline, diesel fuel and jute)

DATE DISTR.

18 APR 1958

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2 25X1

REFERENCES

Carolyn 25X1

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SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

The 25X1
 table lists the planned and achieved production quotas for the month
 of February 1958 as well as the planned and achieved quotas for
 January and February 1958. Quantities are expressed in metric tons. MAY 1958
 units unless otherwise specified. 12 MAY 1955

Ministry for Chemical Industry: Production Plan

12 MAY 1958

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Product	February 1958		Jan. & Feb. 1958	
	Planned	Achieved	Planned	Achieved
Electric power (Tkwh)	524,209	514,050	1,103,800	1,094,908
Crude lignite (lump, screened)	18,418	21,589	38,756	37,932
Metallurgical aluminum, alloy	2,573	2,570	5,422	5,410
Sulphur	2,242	2,256	4,722	4,947
Sulphuric acid (tons SO ₃)	35,581	34,882	74,327	74,336
Soda ash (tons Na ₂ CO ₃)	43,060	41,692	90,030	85,463
Sodium hydroxide (tons NaOH)	21,824	22,231	45,327	45,544
Chlorine, non-condensed	16,271	16,716	34,280	34,463
Ammonia (tons NH ₃)	34,251	34,424	72,171	72,989
Calcium carbide	59,705	60,711	125,563	125,026
<u>Azetylenruss</u>	1,169	1,208	2,462	2,522
Carbon black	234	217	485	422
Calcinated alumina (Al ₂ O ₃)	3,420	3,575	7,210	7,467
Nitrogen fertilizer (tons N)	23,278	23,740	49,052	50,062
Ammonium sulphate	12,465	13,083	26,265	28,331
Sodium nitrate	404	379	852	817
Calcium ammonium nitrate	9,572	9,537	20,171	19,423
Calcium cyanamide	837	741	1,764	1,491
Phosphorous fertilizer (P ₂ O ₅)	9,374	9,209	19,397	20,065
Super phosphate	5,113	5,485	10,479	11,487
Smelting phosphate	4,261	3,724	8,918	8,578
Lithopene	670	617	1,281	1,129
Yellow phosphorus	664	122	1,400	792

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STATE	#X ARMY	#X NAVY	X AIR	#X FBI	AEC	ORR EV	
(Note: Washington distribution indicated by "X"; Field distribution by "#".)							

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<u>Product</u>	<u>February 1958</u>		<u>Jan. & Feb. 1958</u>	
	<u>Planned</u>	<u>Achieved</u>	<u>Planned</u>	<u>Achieved</u>
Formaldehyde	1,323	1,412	2,787	2,938
Acetic acid, technical	3,064	3,064	6,452	6,736
Acetic anhydride	199	189	420	378
Caprolactam	549	575	1,157	1,219
Methanol	4,708	5,087	9,912	10,596
Butanol	1,882	1,971	3,966	4,032
Methylene chloride	171	177	360	380
Dimethyl formamide	21	15	45	15
Palatinol	424	455	890	921
Softener Rodamoll	225	231	455	428
Phthalic acid anhydride	744	786	1,567	1,600
Raw film (film base) (1000 m ²)	1,467	1,505	3,166	3,174
Film base, nitro	231	247	490	444
Film base, acetate	1,236	1,258	2,676	2,730
Photo, movie film, b/w (1000 m ²)	684	669	1,419	1,416
Photo, movie film, color (1000 m ²)	255	266	528	539
X-ray film (1000 m ²)	133	138	277	291
Photographic paper (1000 m ²)	708	712	1,484	1,438
Insecticides	9,341	7,195	19,323	16,703
DDT*	575	585	1,203	1,218
HCC - effective substance 100%	28	42	59	78
Oil-base lacquer, paint	2,544	2,665	5,112	5,321
Cellulose base lacquer, paint	1,298	1,361	2,647	2,614
Photographic gelatine	19	23	43	53
PVC powder	4,141	4,215	8,725	8,628
Polyvinyl chloride	837	837	1,753	1,781
Polystyrol	252	277	531	576
Acetylcellulose	30	21	60	33
Polyacrylnitril	61	49	128	115
Synthetic rubber	6,291	6,563	13,256	13,114
Motor vehicle tires (piece)	127,679	114,600	266,365	245,619
Motor gasoline	24,547	26,318	51,724	45,820
Diesel fuel, total	17,640	16,111	37,170	43,179
Pure benzol	2,863	2,965	6,032	6,058
Crude phenol	1,176	1,141	2,478	2,296
Pure phenol	1,096	1,071	2,308	2,193
Viscose fiber rayon cord	506	478	1,043	997
Viscose rayon	1,219	1,204	2,571	2,495
Copper rayon (Kupferkunstseide)	216	220	447	452
Staple fiber, jute	9,161	8,955	19,195	19,062
Perlon silk	107	107	240	240
Perlon cord	34	35	72	73
Perlon fiber, total	207	217	406	421
Pe-Ce-fiber	80	81	167	169
Staple fiber, polyact. basis	60	61	126	126
Industrial quicklime	109,700	106,997	231,247	216,524
Textile cellulose	5,467	5,566	11,522	11,686
Transparent foil, cellulose base	66	70	140	148
Rectified alcohol	40,400	39,150	84,900	86,167

*DDT, effective substance computed at 100%

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